

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	48	(frequency with scan\$4) and laser and "372"/\$. ccls. and polari\$6 and (birefringent or etalon) and (piezo\$electric or piezoelectric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/03 10:58
L5	87	(frequency with scan\$4) and laser and "372"/\$. ccls. and polari\$6 and (birefringent or etalon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/03 10:34
L4	452	(frequency with scan\$4) and laser and "372"/\$. ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/03 10:32
L3	13	(intracavity and polari\$5) and (electric\$4 near3 field) and polari\$6 and (birefringent or etalon) and laser and (cavity or resonat\$3) and (wave \$plate or waveplate) and scan\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/03 10:28
S70	21	(intracavity and polari\$5) and (electric\$4 near3 field) and polari\$6 and (birefringent and etalon) and laser and (cavity or resonat\$3) and (wave \$plate or waveplate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/02 20:01
S69	9	(intracavity and polari\$5) and (electric\$4 near3 field) and polari\$6 and (birefringent or etalon) and laser and (cavity or resonat\$3) and ((wave \$plate or waveplate) with quarter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/02 19:37

S68	49	((intracavity and polari\$5) and (electric\$4 near3 field) and polari\$6 and (birefringent or etalon) and laser and (cavity or resonat\$3) and (wave \$plate or waveplate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/02 19:36
S67	7	((intracavity same etalon) same polari\$5) and (electric\$4 near3 field) and polari\$6 and (birefringent or etalon) and laser and (cavity or resonat\$3) and (wave \$plate or waveplate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/02 19:36
S66	12	((intracavity same etalon) same polari\$5) and (electric\$4 near3 field) and polari\$6 and (birefringent or etalon) and laser and (cavity or resonat\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/02 19:18
S65	12	((intracavity same etalon) same polari\$5) and (electric\$4 near3 field) and polari\$6 and (birefringent or etalon) and laser	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/02 19:17
S64	6	((intracavity same etalon) same polari\$5) and (electric\$4 near3 field) and polari\$6 and (birefringent same etalon) and laser	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/02 19:16
S63	14	((intracavity same etalon) same polari\$5) and (electric\$4 near3 field) and polari\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/02 19:16
S62	11	((intracavity with etalon) same polari\$5) and (electric\$4 near3 field) and polari\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/02 19:13

S61	8	((intracavity AND birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser)) and (electric\$3 near2 field)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 19:43
S60	22	(birefring\$4 with (quarter near3 wave\$5)) and etalon and polari\$5 and "372"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 19:04
S59	57	(birefring\$4 with (quarter near3 wave\$5)) and etalon and polari\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 19:04
S58	1258	(birefring\$4 with (quarter near3 wave\$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 19:03
S57	3	(intra\$1cavity or intracavity) AND birefring \$4 and etalon and polari \$5 and (quarter near3 wave\$5) and (electric near2 field) and laser and cavity and (elliptic\$4 near1 polari\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 18:01
S56	2	(intra\$1cavity or intracavity) AND birefring \$4 and etalon and polari \$5 and (quarter near3 waveplate) and (electric near2 field) and laser and cavity and (elliptic\$4 near1 polari\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 17:59
S55	2	(intra\$1cavity or intracavity) AND birefringent and etalon and polari\$5 and (quarter near3 waveplate) and (electric near2 field) and laser and cavity and (elliptic\$4 near1 polari\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 17:25

S54	1	(intra\$1cavity or intracavity) AND birefringent and etalon and polari\$5 and (quarter near3 waveplate) and (electric near2 field) and laser and cavity and (piezoelectric or piezo \$electric or (piezo near1 electric))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 17:24
S53	3	(intra\$1cavity or intracavity) AND birefringent and etalon and polari\$5 and (quarter near3 waveplate) and (electric near2 field) and laser and cavity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 17:16
S52	8	(intra\$1cavity or intracavity) AND birefringent and etalon and polari\$5 and (waveplate) and (electric near2 field) and laser and cavity and (piezoelectric or piezo \$electric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 17:16
S51	1	(intra\$1cavity or intracavity) AND birefringent and etalon and polari\$5 and (quarter near3 waveplate) and (electric near2 field) and laser and cavity and (piezoelectric or piezo \$electric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 17:16
S50	18	(intra\$1cavity or intracavity) AND birefringent and etalon and polari\$5 and (waveplate) and (electric near2 field) and laser and cavity	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 17:15
S49	19	(intra\$1cavity or intracavity) AND birefringent and etalon and polari\$5 and (waveplate) and (electric near2 field)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 17:15

S48	0	(intra\$1cavity or intracavity) AND birefringent and etalon and polari\$5 and (elliptic \$3 near1 polari\$5) and (waveplate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 17:15
S47	0	(intra\$1cavity or intracavity) AND birefringent and etalon and polari\$5 and (elliptic \$3 near1 polari\$5) and (waveplate) and (electric near2 field)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 17:14
S46	0	(elliptic\$3 near1 polari \$5) and VECSEL	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 13:31
S45	23	(elliptic\$3 near1 polari \$5) and "372"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 13:31
S44	1527	(elliptic\$3 near1 polari \$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 13:30
S43	11	((intra\$1cavity or intracavity) AND birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser)) and (beamsplit\$3 or beam\$split\$3 or (beam near1 split\$3)) and (piezo\$electric or piezoelectric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:33

S42	19	((intra\$1cavity or intracavity) AND birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser)) and (beamsplit\$3 or beam\$split\$3 or (beam near1 split\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:30
S41	0	(elliptic\$3 near4 polari\$5 near2 anali\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:27
S40	4	S37 and ((intra\$1cavity or intracavity) AND birefringent) and etalon)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:26
S39	4	S37 and ((intra\$1cavity or intracavity) AND birefringent) and etalon) and polari\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:24
S38	0	S37 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:24
S37	2759	(elliptic\$3 near4 polari\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:23
S36	1	S34 and (intra\$1cavity or intracavity) AND etalon and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:22

S35	1	S34 and (((intra\$1cavity or intracavity) AND birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:22
S34	4291	(elliptic\$3 with polari\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:21
S33	2951	(elliptic\$3 with polari\$5)	US-PGPUB; USPAT	OR	ON	2008/07/01 11:21
S32	0	S31 and S30	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:18
S31	3733	holm.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 11:18
S30	26	(((intra\$1cavity or intracavity) AND birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 09:27
S29	12	(((intra\$1cavity or intracavity) AND birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser)) and (waveplate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/01 09:26

S28	12	((intra\$1cavity or intracavity) AND birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser)) and (waveplate) and stabili\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/26 12:53
S27	3	((("5991318") or ("6097742") or ("6167068")).PN.	US-PGPUB; USPAT	OR	OFF	2008/06/26 11:53
S26	3	((intracavity AND birefringent) and etalon) and polari\$5 and (cw with laser).bstx. and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser)) and (waveplate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/26 10:58
S25	9	((intracavity AND birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser)) and (waveplate with quarter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/26 10:49
S24	9	((intracavity AND birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser)) and (waveplate with quarter) and stabili \$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 19:25
S23	9	((intracavity AND birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser)) and (waveplate with quarter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 19:22

S21	0	((intracavity AND birefringent) and etalon) and polari\$5 and (cw with laser).bstx. and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser)) and (waveplate with quarter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 19:18
S20	5	((intracavity AND birefringent) and etalon) and polari\$5 and (cw with laser).bstx. and (waveplate with quarter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 19:17
S19	20	((intracavity AND birefringent) and etalon) and polari\$5 and (cw with laser).bstx. and (waveplate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 19:17
S17	12	((intracavity AND birefringent) and etalon) and polari\$5 and (cw with laser).bstx. and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 19:14
S16	57	((intracavity AND birefringent) and etalon) and polari\$5 and (cw with laser).bstx.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 19:14
S15	203	((intracavity AND birefringent) and etalon) and polari\$5 and laser	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 19:13
S14	205	((intracavity AND birefringent) and etalon) and polari\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 19:13

S13	26	((intracavity AND birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 17:51
S12	19	((intracavity SAME birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 17:51
S11	18	((intracavity with birefringent) and etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 17:48
S10	18	((intracavity with birefringent) same etalon) and polari\$5 and (VECSEL or (vertical near3 external near3 cavity near3 surface near3 emit\$4 near3 laser))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 17:47
S9	1	"20020071463"	US-PGPUB; USPAT	OR	ON	2008/06/25 17:45
S8	2	"20040022283"	US-PGPUB; USPAT	OR	ON	2008/06/25 17:39
S7	1	("6711203").PN.	US-PGPUB; USPAT	OR	OFF	2008/06/25 17:12
S6	31	(intracavity with birefringent with etalon) and polari\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 13:55
S5	4	(intracavity with birefringent with etalon) and polari\$5 and (electric with field)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/25 13:55

S4	30	(intracavity with birefringent with etalon) and polari\$5	US-PGPUB; USPAT	OR	ON	2008/06/25 13:55
S3	3	(intracavity with birefringent with etalon) and polari\$5 and (electric with field)	US-PGPUB; USPAT	OR	ON	2008/06/25 13:55
S2	1	(intracavity with birefringent with etalon) and polari\$5 and (frequen\$4 with stabilisation).bstx.	US-PGPUB; USPAT	OR	ON	2008/06/25 13:54
S1	1	("20080019404").PN.	US-PGPUB; USPAT	OR	OFF	2008/06/25 13:35

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